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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT Date Submitted: April 12, 2010			Application Number	10/589,206	
			Filing Date	2/14/2005	
			First Named Inventor	John W. BABICH	
			Art Unit	1618	
	(use as many shee	ets as necessary)	Examiner Name	Confirmation No.: 7163	
Sheet	1	of 1	Attorney Docket Number	346715-0632	

U.S. PATENT DOCUMENTS						
Examin er Initials*	Cite No.1	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
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C40	WEI et al., "Rhenium tricarbonyl core complexes with ligands derived from arylpiperazines. The structures of [Re(CO)3{NC5H4CH2N(H)CH2CH2-Fphenpip}]Br, [Re(CO)3{NC5H4CH2)2N(CH2)3-CH3OphenpipH}]Br2 and [Re(CO)3{(CH3N2C3H2CH2)(O2CCH2)N(CH2)3-CH3OphenpipH2}]BrCl", Inorganic Chemistry Communications, 2003, Vol. 6, pgs 1099-1103, published online on June 24, 2003	
	No. ¹	item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published. WEI et al., "Rhenium tricarbonyl core complexes with ligands derived from arylpiperazines. The structures of [Re(CO)3{NC5H4CH2N(H)CH2CH2-Fphenpip}]Br, [Re(CO)3{NC5H4CH2)2N(CH2)3-CH3OphenpipH}]Br2 and [Re(CO)3{(CH3N2C3H2CH2)(O2CCH2)N(CH2)3-CH3OphenpipH2}]BrCl", Inorganic Chemistry Communications, 2003, Vol. 6, pgs 1099-1103, published online on June 24,

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